

logan**kopas**

software engineer

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programming

♥ C/C++, Linux
Javascript,
PostgreSQL, R,
Matlab, Haskell,
Python, PHP,
HTML, Bash

education

- 2010–2015 **Bachelor** Computer Science University of Saskatchewan
Expected graduation May 2015 with a Bachelor of Computer Science Honours in Software Engineering
- 2010 **High School Diploma** Coronation High School
Graduated with top marks resulting in various awards including
- Governor General's Medal - Highest achievement in Grade 12
 - Wilhelm Krautt Scholarship - Most deserving academic student in the County of Paintearth

extracurricular

- 2012–2014 **Programming Competitions** University of Saskatchewan
Competed in multiple programming competitions including qualifying for and competing in the ACM ICPC Regional Competition in Edmonton, AB twice
- March 2014 **HackREGINA** HackDays, Regina
Placed 3rd in HackREGINA. Developed a web app in C# that determines the cheapest gas stations for your road trip
- 2014–2015 **CSSS** University of Saskatchewan
Computer Science Students' Society Athletic Director. In charge of organizing recreational sports teams for computer science students. Also help out with other CSSS events including First-Year study sessions and various social events

volunteer

- 2014–2015 **Youth Leader** Coronation E-Free Church
Organizing youth group in Coronation while attending University in Saskatoon
- 2014 **Wrangler** Circle Square Ranch Bible Camp, Halkirk
Worked in the barn at Circle Square Ranch taking care of horses and giving riding lessons. Also helped with various other camp chores and organized activities for the campers

experience

- 2007–2014 **Ranch Hand** Riverbend Ranch, Coronation
Worked various summers and winters from 2007 until present. Tasks include training/riding horses, feeding cattle, operating tractors and other equipment, various construction projects, and other physical labour tasks
- 2011 **Summer Student Labourer** SK Welding, Coronation
Various physical labour tasks including working and maintaining pumps, assisting welders, assisting mechanics, and operating heavy machinery
- 2012 **Rural Addressing Project** County of Paintearth
Planned and implemented the Rural Addressing Project for the County of Paintearth. The project involved assigning addresses and installing signs for every rural resident in the county. Implemented entire project with little to no supervision from initial planning through to final sign installation
- 2013 **Pesticide Applicator** Combat Spraying, Erskine
Vegetation Management including pesticide application and weed whacking on oilfield sites, and noxious weed control on reclamation sites

interests

computer science: software engineering, algorithms, programming competitions, artificial intelligence, computer vision, robotics, design, esoteric programming languages, security testing

personal: martial arts, weightlifting, guitar, horses, cooking, snowboarding, camping

references

Dr. Anthony Kusalik Software Engineering Project Supervisor, University of Saskatchewan
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Dr. Jeffrey Long Professor, University of Saskatchewan
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Todd Pawsey Manager, County of Paintearth
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